

An Informative Two-Day Seminar:

Parts 17, 39, & 40 - Electrical Standards for General Industry and Construction

1 Who Should Attend . . .

This program is a must for anyone concerned about health and safety on the job including:

- ▶ Managers concerned about liability and workers' compensation costs.
- ▶ Employees who want to learn proper techniques for protecting their safety and health at work.
- ▶ Business owners who want to learn about compliance with Michigan Occupational Safety and Health Administration (MIOSHA).

2 MIOSHA Training Institute

MIOSHA Consultation Education and Training (CET) Division and Macomb Community College (MCC) have developed the MIOSHA Training Institute (MTI) through a formal alliance. The MTI introduced an Assessment-Based Certificate program, effective October 1, 2007. The certificate program offers participants an opportunity to be recognized for their educational efforts and increased technical expertise. Courses are offered throughout the state in sponsorship with other M-TECSM facilities, community colleges, and safety and health organizations. To learn more about the certificate program, log-on to the CET Division website at www.michigan.gov/mti.

3 What You'll Learn . . .

This two-day seminar will thoroughly discuss the requirements of MIOSHA safety standards for electrical related work practices for both construction and general industry. Topics include complete review and interpretations of the standards, electrical safety case studies, important definitions, description of hazardous classifications, interactive discussions, and exercises designed to enforce the concepts presented. It is strongly recommended that students review MIOSHA General Industry Standards Parts 39 and 40 at www.michigan.gov/mioshastandards before attending this seminar.

Agenda

*We offer a flexible
program agenda
to emphasize the
health and safety
topics you
want most.*

- ▶ General Discussion of Electrical Hazards
- ▶ Requirement for Electrical Installations
- ▶ Grounding and GFCI
- ▶ Guarding and Identification
- ▶ Safe Work Practice and Training
- ▶ Proper Use of Cords and Cables
- ▶ Hazardous Location Requirements

Required Class for
General Industry
Level Two
MTI Certificate

***This course has been approved for both residential builders
pre-licensure and continuing safety training requirements.***

The meeting site and parking is accessible. Individuals attending the meeting are requested to refrain from using heavily scented personal care products, in order to enhance accessibility for everyone. People with disabilities requiring additional services (such as materials in alternative format) in order to participate in the meeting should call 517.322.1809 at least 30 days before the program. The Department of Licensing and Regulatory Affairs is an equal opportunity employer/program.

Facilitator

Valerie Chunko joined MIOSHA in 2000 as a Safety Officer in the General Industry Safety and Health Division. Duties and responsibilities included inspecting a variety of workplaces to evaluate their compliance with state occupational safety rules, investigating employee complaints, industrial accidents, and workplace fatalities.

Prior to joining MIOSHA, Valerie held multiple positions including: Quality, Safety, and Security Officer for a prime defense contractor conducting inspections, training, and developing programs; advisor for a consulting firm in the Detroit area where duties included providing safety oversight for construction activities; and safety coordinator for a utility company coordinating programs, training, and personal protective equipment purchases.

Valerie has an Associate's degree in Quality Assurance from St. Clair County Community College and an Instructor Certification from Macomb Community College. Valerie joined the Consultation Education and Training Division in 2008, and provides consultation and training services for workplaces in Genesee, Huron, Lapeer, Sanilac, Shiawassee St. Clair, and Tuscola counties; and the northern portion of Oakland County.

Presenters: Valerie Chunko, Sr. Occupational Safety Consultant; and Bryan Renaud, Sr. Construction Safety Consultant; MIOSHA, CET Division



Valerie Chunko
Senior Occupational Safety Consultant
MIOSHA, CET Division

Program Details

DATE: June 3 & 4, 2015

LOCATION: St. Clair County Community College
M-TEC, Room 206-208
Corner of Glenwood and Erie
Port Huron, Michigan 48060

COST: \$180 per person.
Includes lunch and course materials.

TIME: Check-in - 8:30 a.m.
Program - 9:00 a.m. to 4:00 p.m.

DEADLINE: Register by May 28, 2015
Please register early!

CONTACT: Pauline Schwanitz - (810) 989-5793 or
peschwanitz@sc4.edu

Certification/Maintenance Points Available

COSPONSOR: St. Clair County Community College

If this valuable seminar doesn't fit with your schedule or position, please pass this flyer on to a colleague.

How to Register

**Parts 17, 39, & 40 - Electrical Standards for
General Industry & Construction**

To Register & Pay By Credit Card

- **Online:** www.sc4.edu/workforce
Click Button: **Register for Classes**
To see a complete list of classes, leave all search criteria blank and click: **Submit.**

To Register & Pay by Check or Money Order

- **Phone:** (810) 989-5500 or (800) 553-2427, Ext. 5500

- **Mail:** **Attn: Enrollment Services**
St. Clair County Community College
323 Erie Street, PO Box 5015
Port Huron, Michigan 48061-5015

**Please make check or money order
payable to: SCCCC**

Complete Separate Registration Form For Each Attendee

Name: _____
Birthdate: _____ (Needed for registration)
Home Address: _____
City: _____ State: _____ Zip: _____
Phone: _____ Fax: _____
Email: _____

Course #: ZPCS 212 01

Four business days required for all cancellations.
Payment must be received four days in advance of class.
If campus is closed due to inclement weather or other emergency, class will be cancelled and rescheduled.
Inclement Weather Phone Number: 810-989-5770

All meetings are accessible and barrier free. Please contact the cosponsor or the CET Division, at least 30 days in advance, to request necessary accommodations.